

Amendments to the Specification:

Please replace paragraph [0089] in the publication with the following amended paragraph:

In the following description, reference is made to air entrainment in concrete and cementitious mixtures. It will be realized by persons skilled in the art that ~~this term is intended to include the entrainment of other inert gases, such as nitrogen, that act in the same way as air,~~ can be entrained in concrete and cementitious mixtures. The use of air rather than other gases is naturally most frequently carried out for reasons of simplicity and economy. Techniques for entraining air in cementitious mixtures using air-entraining agents are well known to persons skilled in the art. Generally, when an air entrainment agent is used, sufficient air is entrained when the ingredients of the mixture are simply mixed together and agitated in conventional ways, such as stirring or tumbling sufficient to cause thorough mixing of the ingredients.